



# TPPH Program

- **TRANSIENTS**
- **PATIENTS**
- **PRISONERS**
- **HOLDEES (SEPARATIONS)**

# TPPH Program

N120

- **TRANSIENTS**
- **PATIENTS**
- **PRISONERS**
- **HOLDEES (SEPARATIONS)**
- **N120C Mission: TPPH Program Sponsor**
  - **Track and Analyze Execution, Develop Requirements and Program Resources for TPPH**

# TPPH Program Description

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- **Transients:**
  - Majority of Transients are ENROUTE personnel, "driven" as a result of PCS moves.
  - Balance of Transients are TEMDU personnel, anticipated to be in TEMDU status 6 months or less.
- **Patients:**
  - MILPERS assigned for medical treatment as follows:
    - » From a land based unit assigned to a Navy medical facility > 90 days.
    - » From sea duty assigned to a Navy medical facility > 30 days or when treatment resulted from injury in a combat area.
    - » Undergoing treatment at non-Navy medical facility.

# TPPH Program Description

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- **Prisoners:**
  - **MILPERS** confined as follows:
    - » Held in Navy disciplinary facility > 30 days but < 6 mos.
    - » Held by civilian or other military authorities > 30 days.
- **Holdees:**
  - **MILPERS** assigned to a separations activity for out-processing or administrative discharge.
- **Requirements Calculation:**
  - **ENROUTE TRANSIENT** requirements are determined by multiplying the average number of days required to execute a move by the number of moves projected in the PCS Move Plan and converting the work day average to work years, (for each move category).
  - **TEM DU TRANSIENT** and **PPH** requirements are calculated by percentage of total strength change in the FYDP.

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### **– Part I (“Enroute” [Leave, Travel, Proceed] Calculation)**

- (e.g. 43,480 Enlisted OP Moves) X  $\frac{27.99 \text{ Days}}{365}$  (Average Transient Time) = 3,334 E/S Rqmt

- Categories Include Officer and Enlisted, Cost and No-Cost Moves
- PCS Factor Is Measurement for Time Delay In Executing PCS Moves (Expressed as Percent)
  - » DFAS - Cleveland Provides Annual Data Reporting Actual Time Delays (Leave, Travel, Proceed) in Executing PCS Orders

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- **Transient Programming Methodology**

- **Part II (“TEM DU” or “THRUPUT” Calculation)**

Monthly Average TEM DU Strength    X    Programmed F/Y Total Strength    =    THRUPUT Requirement  
Monthly Average Total Strength

–    (e.g. 5,169 Avg Enl TEM DU)            X    486,824 Ens Strength            =    4.959 Transient Strength Rqmt  
507,456 Monthly Total Strength

– Categories Cover TEM DU Moves Such As: For Further Assignment, For Further Transfer, etc.

– Part I (for each move category) and Part II Are Summed To Derive Annual Transient Requirement